EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L15	1	(sonography WITH acquisition) SAME (volume ADJ2 rendering)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 22:11
L16	10608	CT NEAR5 ("X-ray" "xray" (x ADJ2 ray))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 22:12
L17	60	(CT NEAR5 ("X-ray" "xray" (x ADJ2 ray))) SAME (volume ADJ2 rendering)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 22:13
S1	5	(("6471399") or ("6379043") or ("6205350") or ("6144759") or ("5956435")).PN.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	OFF	2008/02/18 12:50
S2	4720	((sequence consecutive volume$4) NEAR5 image) AND (previous$3 NEAR5 (variation vary varied differential difference different))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 13:37
S3	78	S2 AND "motion model"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 13:38
S4	35	S2 AND (neighbor$3 relevant) NEAR5 voxel	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 13:58
S5	302	((sequence consecutive volume$4) NEAR5 image) AND (("based on" depend$5 using funtion ADJ2 of) NEAR5 previous$3 NEAR5 (variation vary varied differential difference different))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 14:11
S6	44	S5 AND (patient medical organ)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 14:12

S7	1	("20010048731").PN.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	OFF	2008/02/18 14:18
S8	0	diastolic AND ((store stored storing) NEAR5 voxel) SAME ("2D" two ADJ2 dimension$3) SAME (volume$4 NEAR5 image)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 14:32
S9	2	diastolic AND ((store stored storing) NEAR5 voxel) SAME ("2D" two ADJ2 dimension$3) AND (volume$4 NEAR5 image)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 14:32
S10	37	(medical patient) AND ((store stored storing) NEAR5 voxel) SAME ("2D" two ADJ2 dimension$3) SAME (volume$4 NEAR5 image)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 14:33
S11	36	(sonography "X-ray" xray x ADJ2 ray) AND ((store stored storing) NEAR5 voxel) SAME ("2D" two ADJ2 dimension$3) SAME (volume$4 NEAR5 image)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 14:33
S12	5856	(generat$3 deriv$3 creat$3) NEAR5 ("2D" two ADJ2 dimension$3) NEAR5 (volume$4 ADJ2 image ("3D" three ADJ2 dimension$3))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 14:40
S15	0	(generat$3 deriv$3 creat$3 determin$3) ADJ5 ("2D" two ADJ2 dimension$3 "two-dimension$3") ADJ5 "from" ADJ5 (volume$4 ADJ2 image ("3D" three ADJ2 dimension$3 "three-dimension$3"))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/18 15:01
S16	1	("5038302").PN.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	OFF	2008/02/18 15:08
S17	1989	382/154.CCLS.	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 12:21

EAST Search History

S18	34	S17 AND (motion prediction velocity) SAME ((current previous) NEAR5 frame)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 12:22
S19	0	((predict$4 NEAR5 motion) (motion ADJ2 model)) SAME voxel SAME neighbor$3 SAME frame	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 13:08
S20	0	((predict$4 NEAR5 motion) (motion ADJ2 model)) AND (voxel SAME neighbor$3 SAME frame)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 13:08
S21	28	(voxel SAME neighbor$3 SAME frame)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 13:09
S22	0	(voxel NEAR5 surround$3 SAME frame) AND ((predict$4 NEAR5 motion) (motion ADJ2 model))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 13:16
S23	0	(voxel NEAR5 (nearby "close to" "near" surround$3) SAME frame) AND ((predict$4 NEAR5 motion) (motion ADJ2 model))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 13:16
S24	12	(voxel NEAR5 (nearby "close to" "near" surround$3 neighbor$3) SAME (frame slice ("2D" two ADJ2 dimension$3))) AND ((predict$4 NEAR5 motion) (motion ADJ2 model))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2008/02/19 14:41